

112

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122

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**Stachybotrys**

**Aspergillus**

**Penicillium**

**Cladosporium**

**Found:**  
Usually found on wet cellulose based materials such as drywall, ceiling tiles, chrysotil, and plywood subflooring systems, between carpet and the floor.

**Health Effects:**  
Some strains of *Stachybotrys chartarum* produce mycotoxins reported to be linked to health effects.

**Acute Symptoms:**  
Mucous membrane irritation, flu like symptoms, and decreased respiratory.

**Found:**  
Can be found in moist areas such as showers, wet basements, behind wall wallpaper, insulation, and carpet and drapes.

**Health Effects:**  
Type I and II hypersensitivity reactions may cause allergic reactions in asthmatics and immunocompromised patients. Some species produce mycotoxins.

**Acute Symptoms:**  
Mucous membrane irritation, flu like symptoms, coughing, sneezing. Rarely exacerbation.

**Found:**  
Commonly found in wet grains, cereal, food, wet wallpaper and cellulose products, and insulation.

**Health Effects:**  
Type I and II hypersensitivity reactions. May cause hypersensitivity pneumonitis and allergic rhinitis in susceptible individuals. Some species produce mycotoxins.

**Acute Symptoms:**  
Mucous membrane irritation, flu like symptoms, coughing, sneezing. Asthma in susceptible individuals.

**Found:**  
Commonly found on decaying plant material, textiles, carpet tiles, and insulation. Common in both indoor and outdoor air.

**Health Effects:**  
Type I and Type II hypersensitivity reactions including hay fever, asthma and hypersensitivity pneumonitis.

**Acute Symptoms:**  
Mucous membrane irritation, flu like symptoms, coughing, sneezing.

Remove protective covering and affix slide. When placing sample, do not allow mold to touch the tape.

Remove to Expose Adhesive

Affix Sample 1 Here. Place sample mold side down.

Affix Sample 2 Here. Place sample mold side down.

Affix Sample 3 Here. Place sample mold side down.

Mail samples back to I.A.Q. by folding the entire kit along the creases and placing it in an envelope. DO NOT MAIL THE KIT WITHOUT PLACING IT IN AN ENVELOPE.

Sample #1

Date Used:

Sample Location:

Material Sampled:

Client Name:

Sample #2

Date Used:

Sample Location:

Material Sampled:

Client Name:

Sample #3

Date Used:

Sample Location:

Material Sampled:

Client Name:

**Send Lab Results to:**

Please send results via:  
☐ E-mail ☐ Fax ☐ Mail  
 (check all that apply)

Client's Name:

Name:

Client's Address:

Address:

City: State: Zip:

City: State: Zip:

Client's Phone: Fax:

Phone: Fax:

Email:

Email:

**Limited Warranty:** The Mold Test Kit is provided without any warranties or conditions, express or implied, including, but not limited to, warranties of merchantability or fitness for a particular purpose. Neither we nor our distributors shall have any liability to you or any other person or entity for any indirect, incidental, special, or consequential damages whatsoever, including, but not limited to, loss of revenue or profit, other commercial or economic loss, even if we have been advised of the possibility of such damages, or they are foreseeable. We are also not responsible for claims by a third party. Our maximum aggregate liability to you and that of our distributors shall not exceed the amount paid by you for the mold test kit.

**Directions for use:**  
 1. Tear along perforated lines to separate each slide. 2. Remove and discard protective covering. 3. Press sticky window against mold. 4. Affix sample in center section of kit.

PEEL HERE Date Analyzed:

Sample #1

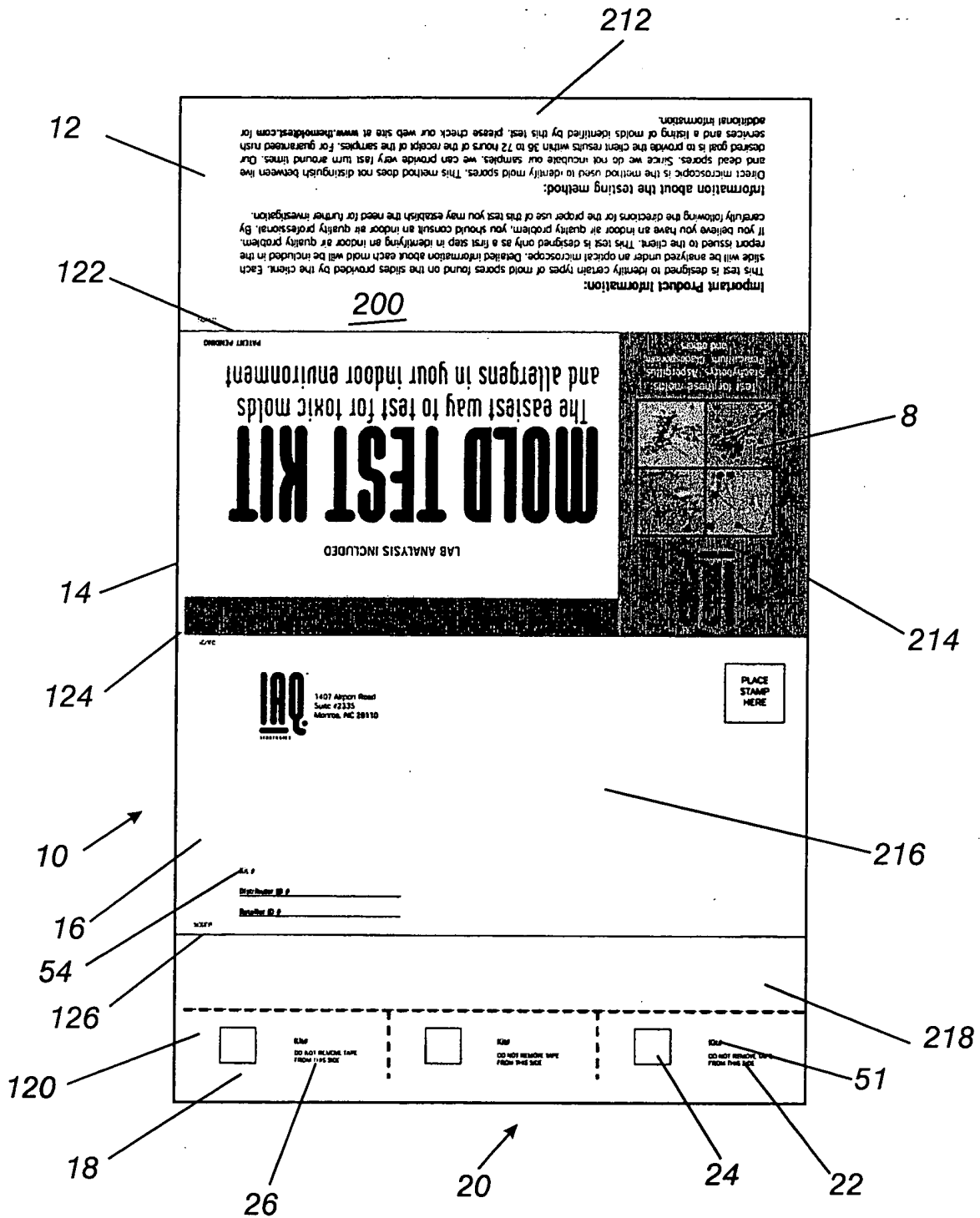
PEEL HERE Date Analyzed:

Sample #2

PEEL HERE Date Analyzed:

Sample #3

Fig. 1



**Fig. 2**

14

Remove protective covering and affix slide. When placing sample, do not allow mold to touch the tape.

100

Mail entire kit to:  
IAQ Strategies  
1407 Airport Road • Suite #2335 • Monroe, NC 28110  
Phone: (800) 575-6103 Fax: (704) 338-1127

36

42

Remove to Expose Adhesive

Affix Sample 1 Here.  
Place sample mold side down.

Affix Sample 2 Here.  
Place sample mold side down.

Affix Sample 3 Here.  
Place sample mold side down.

40

Mail samples back to I.A.Q. by folding the entire kit along the creases and placing it in an envelope.  
DO NOT MAIL THE KIT WITHOUT PLACING IT IN AN ENVELOPE.

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Sample #1	Sample #2	Sample #3
Date Used:	Date Used:	Date Used:
Sample Location:	Sample Location:	Sample Location:
Material Sampled:	Material Sampled:	Material Sampled:
Client Name:	Client Name:	Client Name:

124

117

16

126

50

120

22

24

52

26

20

18

Send Lab Results to:

Please send results via:  
☐ E-mail ☐ Fax ☐ Mail  
check all that apply

Client's Name:

Client's Address:

City:

State:

Zip:

Client's Phone:

Fax:

Email:

Name:

Address:

City:

State:

Zip:

Phone:

Fax:

Email:

Limited Warranty: The Mold Test Kit is provided without any warranties or conditions, express or implied, including, but not limited to, warranties of merchantability or fitness for a particular purpose. Neither we nor our distributors shall have any liability to you or any other person or entity for any indirect, incidental, special, or consequential damages whatsoever, including, but not limited to, loss of revenue or profit, other commercial or economic loss, even if we have been advised of the possibility of such damages, or they are foreseeable. We are also not responsible for claims by a third party. Our maximum aggregate liability to you and that of our distributors shall not exceed the amount paid by you for the mold test kit.

Directions for use:

1. Tear along perforated lines to separate each slide. 2. Remove and discard protective covering. 3. Press sticky window against mold. 4. Affix sample in center section of kit.

PEEL HERE  
Date Analyzed:

Sample #1

PEEL HERE  
Date Analyzed:

Sample #2

PEEL HERE  
Date Analyzed:

Sample #3

Fig 3

Remove protective covering and affix slide. When placing sample, do not allow mold to touch the tape.

Mail entire kit to:  
IAQ Strategies  
1407 Airport Road • Suite #2335 • Monroe, NC 28110  
Phone: (800) 876-6103 Fax: (704) 338-1127

PEEL HERE  
Date Analyzed:

Sample #1

PEEL HERE  
Date Analyzed:

Sample #2

Affix Sample 3 Here.  
Place sample mold side down.

Mail samples back to I.A.Q. by folding the entire kit along the creases and placing it in an envelope.  
DO NOT MAIL THE KIT WITHOUT PLACING IT IN AN ENVELOPE.

Sample #1	Sample #2	Sample #3
Date Used: _____	Date Used: _____	Date Used: _____
Sample Location: _____	Sample Location: _____	Sample Location: _____
Material Sampled: _____	Material Sampled: _____	Material Sampled: _____
Client Name: _____	Client Name: _____	Client Name: _____

**Send Lab Results to:** \_\_\_\_\_

Please send results via:  
☐ E-mail ☐ Fax ☐ Mail  
*check all that apply*

Client's Name: \_\_\_\_\_ Name: \_\_\_\_\_

Client's Address: \_\_\_\_\_ Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Client's Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Email: \_\_\_\_\_ Email: \_\_\_\_\_

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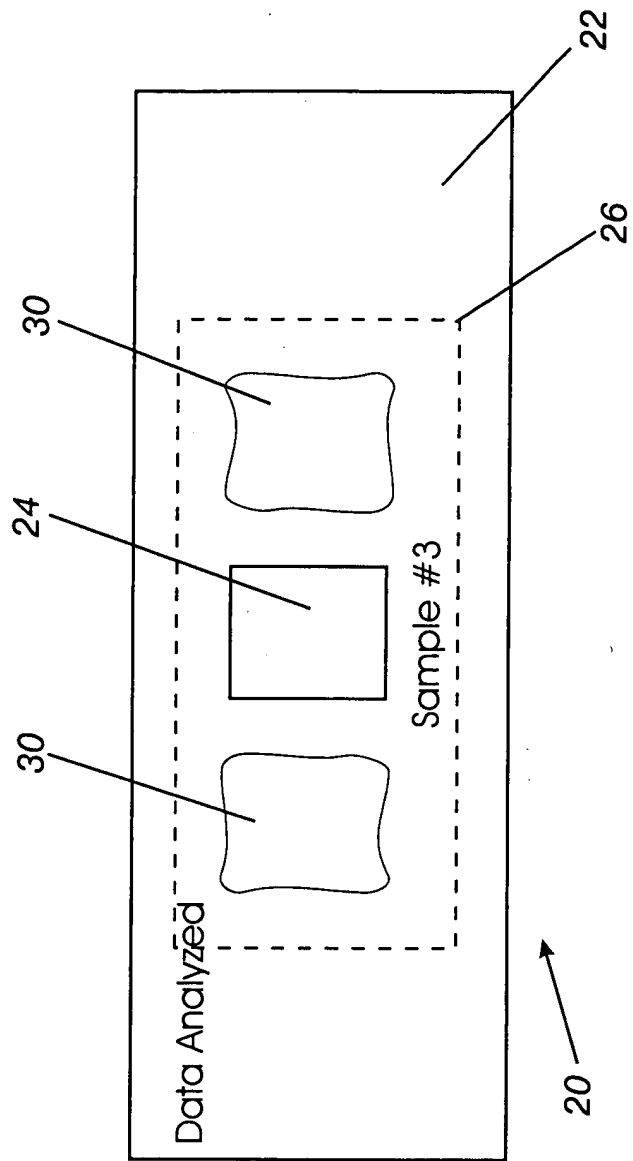
**Directions for use:**  
1. Tear along perforated lines to separate each slide. 2. Remove and discard protective covering.  
3. Press sticky window against mold. 4. Affix sample in center section of kit.

PEEL HERE  
Date Analyzed:

Sample #3

**Fig. 4**

**Fig. 5**



**Fig. 6**

